Approved For Release 2008/01/18: CIA-RDP78B04558A001100030019-7 CJS CFC(327 19 1964 1113 10 PNS OUT52997 101918Z FM NPIC ACL TO DIRNSA Declassification Review by NGA/DoD 25X1 OPCEN YWQLAZC/AFSSO BSD Grace (File) YWQLAZC/AFSSO FTD TOPSECRET 25X1 RELEASABLE FROM SSO CHANNELS. SSOS PASS TO APPROPRIATE CONTROL SYSTEM. TCOS. CITE NPIC 1958. THE FOLLOWING IS FROM THE NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER. REF A. NPIC 1899

B. BSD - BSFP - 032-64

THE FOLLOWING INFORMATION IS BASED ON LATEST INTERPRETATION AND MENSURAL ANALYSIS AVAILABLE NPIC ON SUSPECT AMM PHASED ARRAY RADAR, MOSCOW, USSR. (1). INVERTED VEE-SHAPED STRUCTURE UNDER CONSTRUCTION IS LOCATED AT 55-29-50N 36-41-10E. APPROXIMATELY 120 FEET WSW IS A POSSIBLE CONTROL BUILDING 525 BY 185 BY 50 FEET HIGH. THE SSE WALL OF THIS BUILDING IS INLINE WITH THE SSE BASE OF THE VEE-SHAPED STRUCTURE. A SECOND POSSIBLE CONTROL BUILDING OF SIMILAR DIMENSIONS IS UNDER CONSTRUCTION 7,500 FEET WSW OF THE VEE-SHAPED STRUCTURE. ON UNRECTIFIED PHOTOGRAPHY THIS BUILDING APPEARS TO BE SLIGHTLY OFFSET SOUTH OF A LINE EXTENDING FROM THE SSE WALL OF THE POSSIBLE CONTROL BUILDING AND SSE BASE OF THE VEE-SHAPED STRUCTURE.

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(2)

POSSIBLE CONTROL BUILDINGS IS DEGREES. THE PERPENDICULAR

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ORIENTATION OF THE VEE-SHAPED STRUCTURE IS DEGREES. (3). THE

SUPPORT AREA CONTAINS PERMANENT BARRACKS-TYPE BUILDINGS, ONE T-SHAPED

ADMINISTRATIVE BUILDING AND A POSSIBLE FENCED MOTOR POOL. (4&5).

THE INVERTED VEE-SHAPED STRUCTURE MEASURES 320 FEET HIGH REPEAT 320

FEET AND 390 FEET WIDE WITH TWO SLANTED FACES EACH 325 FEET WIDE

REPEAT 325 FEET. THESE FACES ARE POSITIONED APPROXIMATELY DEGREES

FROM THE PERPENDICULAR. (6). A 50 NM RADIUS SEARCH OF MOSCOW

REVEALED NO SIMILAR CONSTRUCTION ACTIVITY.

A COMPLETE ANALYSIS OF THE INSTALLATION IS FORTHCOMING IN AN NPIC REPORT. SCP-1

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-- END OF MESSAGE--

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